

CLASSIFICATION **SECRET**

CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

REPORT

25X1

COUNTRY

East Germany

DATE DISTR.

7 December 1954

SUBJECT

Tabulation of Railroad Power Line Maintenance Stations and Power Lines

NO. OF PAGES

23

PLACE
ACQUIRED

NO. OF ENCLS.
(LISTED BELOW)

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DATE OF INFO.

SUPPLEMENT TO
REPORT NO.

THIS IS UNEVALUATED INFORMATION

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Ref	Location of Installation	Number of Employees	Number of Units
Berlin	East	287	787
	West	162	663
	Frankfurt	50	463
	[REDACTED]	70	entire RBD Berlin
Cottbus	Cottbus	80	497
	Senftenberg	90	725
Dresden	Aue	96	569
	Bautzen	54	417
	Dresden	112	448
	Karl Marx Stadt	80	592
	Riesa	41	427
	Zwickau	47	358
	Karl Marx Stadt		

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STORY LINE

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RBD	Location of Installation	Number of Employees	Extent of Lines to be Maintained (in km)
Erfurt	Erfurt	125	971
	Gera	61	690
	Weissenfels	60	741
Greifswald	Greifswald	123	2254
Halle	Leipzig	136	238
	Connewitz	97	360
	Halle	122	425
	Dessau	86	455
	Connewitz (power station)	90	-
Magdeburg	Aschersleben	77	365
	Halberstadt	45	333
	Magdeburg	149	823
	Stendal	54	692
Schwerin	Schwerin	77	1600

Comment. The railroad power line maintenance stations are responsible for the maintenance, operation and an improvement of all power plants within their assigned areas. The high number of employees assigned to the Berlin-East and Berlin-West power line maintenance stations is caused by the needs of the electrified Berlin interurban railroad system. Railroad power stations furnish the high tension current required for railroad operations inasmuch as this current is not supplied by public mains. The railroad power stations at Muldenstein in the area of the RBD Halle and Brandenburg in the RBD Berlin were not included in the present tabulation because they are not yet completed. It is expected that these installations will not be put into operation before early 1955.

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